

Summary

Aqueous non-ionically stabilised epoxy resins

Aqueous radiation curable binders comprising non-ionically stabilised epoxy resins **ABC**, characterised in that they comprise building blocks of epoxy resins **A** modified with polyethylene glycol, of epoxy resins **B** that are free from polyethylene glycol, and of olefinically unsaturated acids **C**, and that at least 50 % of all reaction products derived from the epoxy resins **A** and **B** comprise at least one ester group formed by reaction of a terminal epoxy group with an olefinically unsaturated acid **C**, a process for their preparation, and use thereof as coating composition